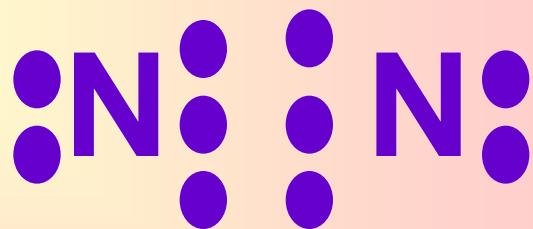
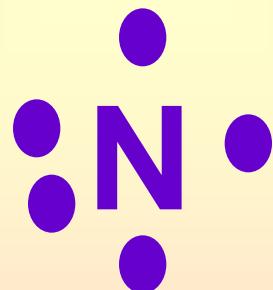
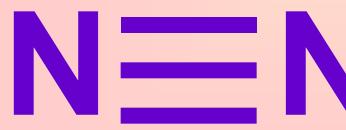


H_2SO_4 ; MgO ; $\text{Cu}(\text{OH})_2$; $\text{Fe}(\text{NO}_3)_2$

30; 2K; Si

«Оксидланыш дараяси»

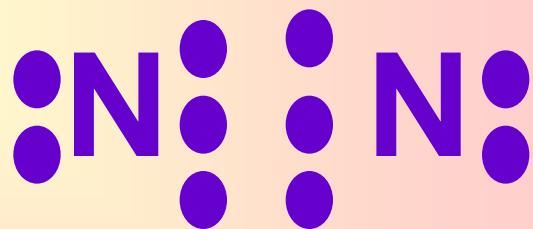
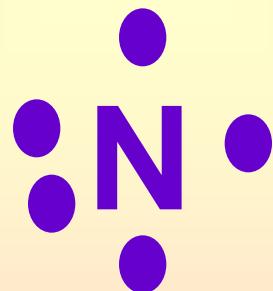


Oksidlanish qaytarilish reaksiyasi (amaliyat mashg'uloti)

H_2SO_4 ; MgO ; $\text{Cu}(\text{OH})_2$; $\text{Fe}(\text{NO}_3)_2$

30; 2K; Si

«Оксидланыш дараяси»



Oddiy moddalar

O_3 ; F_2 ; Br_2 ; I_2 ; Cl_2 ; P_4 ; S_8

O_3^0 ; F_2^0 ; Br_2^0 ; I_2^0 ;

Cl_2^0 ; P_4^0 ; S_8^0

Oksidlar

+? - 2



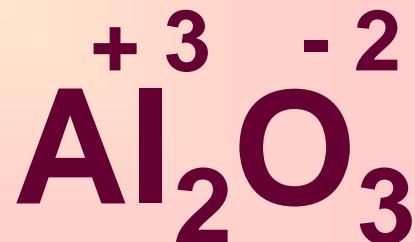
$$-2 \times 1 + X \times 1 = 0; \\ X = +2$$

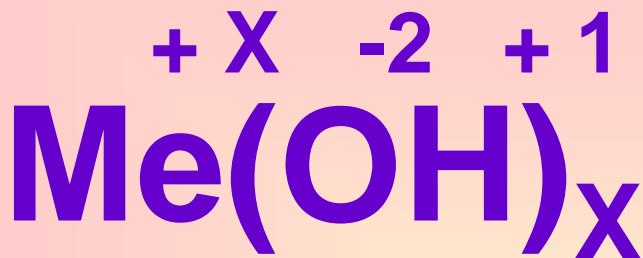


$$-2 \times 2 + 1 \times X = 0 \\ X = +4$$

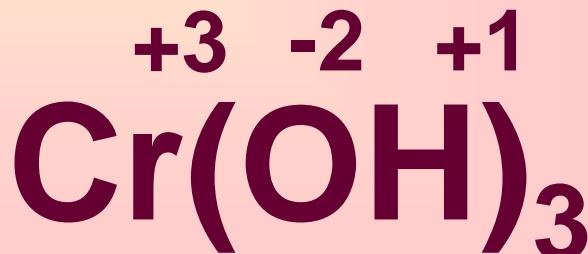
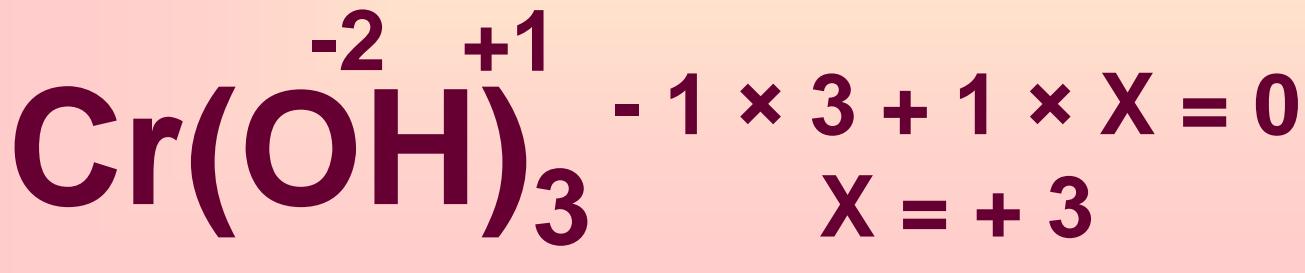
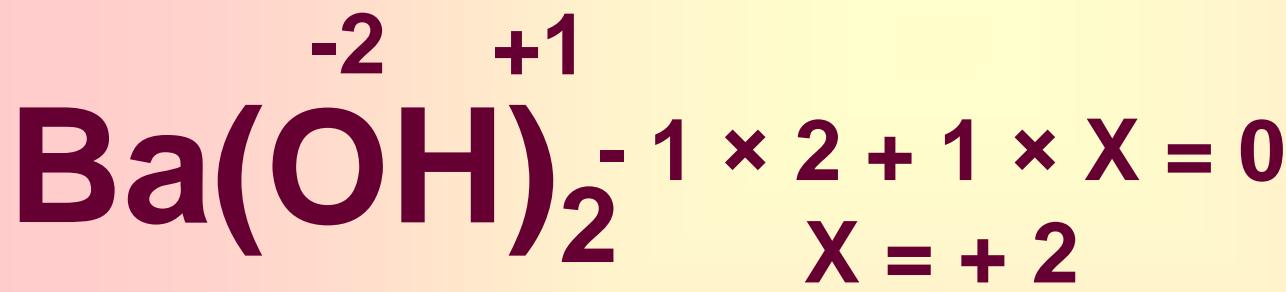


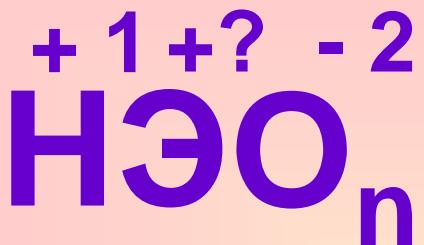
$$-2 \times 3 + 2 \times X = 0 \\ X = +3$$



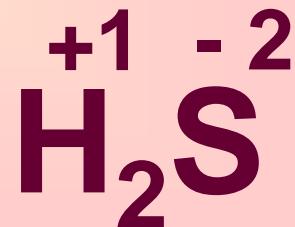
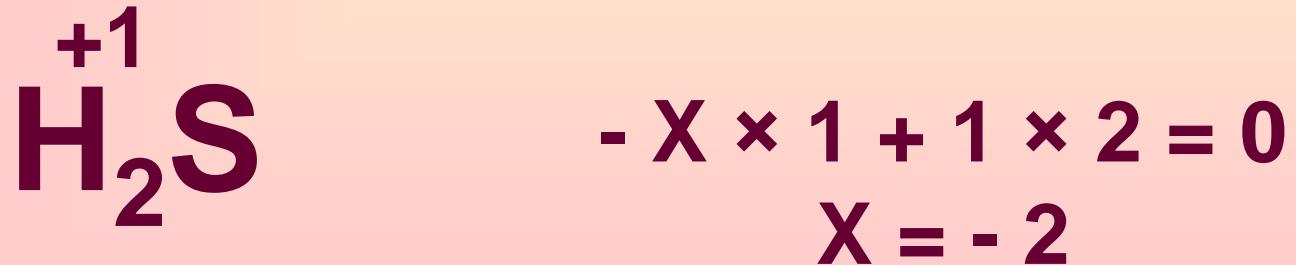
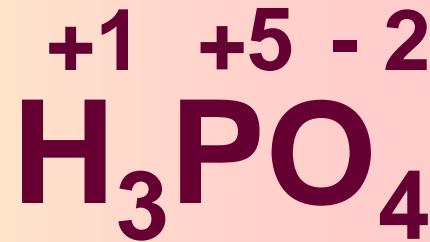
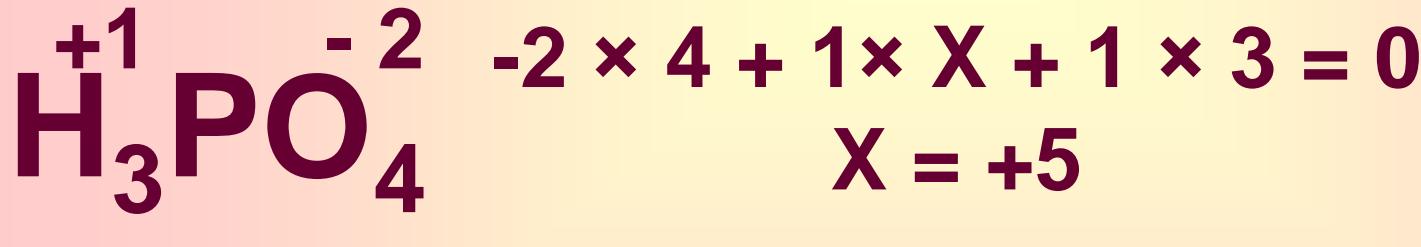
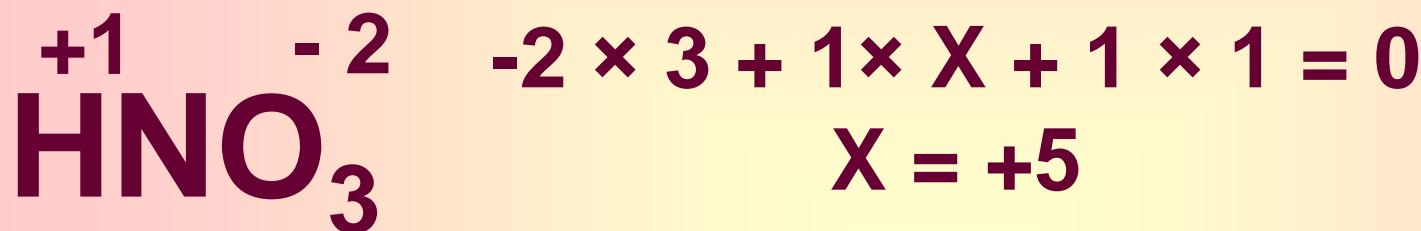
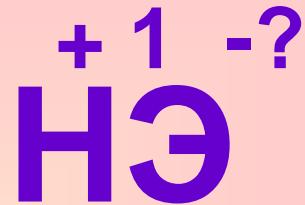


Asoslar





Kislotalar





Yuzlar



$$-2 \times 3 + X \times 1 + 1 \times 1 = 0$$
$$X = +5$$



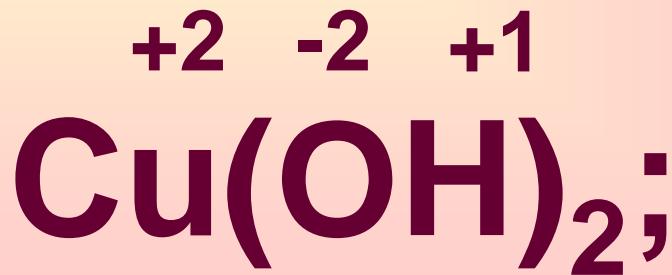
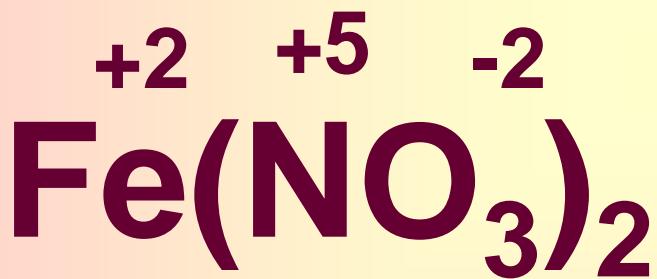
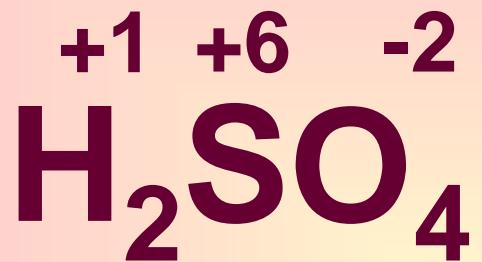
$$(-2 \times 3 + X \times 1) \times 2 + 2 \times 1 = 0$$
$$X = +5$$



$$(-2 \times 4 + X \times 1) \times 3 + 3 \times 2 = 0$$
$$X = +6$$

**Quyidagi formulasi keltirilgan
moddalardagi elementlarning
Oksidlanish darajalarini
aniqlang?**

H_2SO_4 ; MgO ; $\text{Cu}(\text{OH})_2$;
 $\text{Fe}(\text{NO}_3)_2$.



3O; 2K; Si lardan foydalanib
formula tuzing va
elementlarning oksidlanish
darajasini aniqlang

